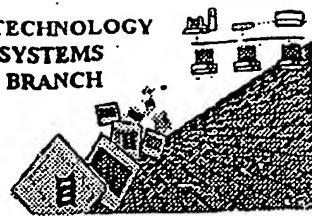




BIOTECHNOLOGY
SYSTEMS
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Application Serial Number: 10/626,315
Source: IFWP
Date Processed by STIC: 12/30/03

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Effective 12/13/03: TELEPHONE: 571-272-2510; FAX: 571-273-0221

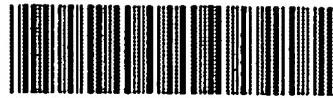
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1. EFS-Bio (<http://www.uspto.gov/ebc/efs/downloads/documents.htm>), EFS Submission User Manual - ePAVE)
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Revised 10/08/03

IFWO



RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/626,315

DATE: 12/30/2003
TIME: 11:28:12

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Output Set: N:\CRF4\12302003\J626315.raw

8 <110> APPLICANT: Walter Reed Army Institute of Research
9 Kenneth H. Eckels
10 Joseph R. Putnak
11 Doria R. Dubois
12 Bruce L. Innis
13 Charles H. Hoke
14 Wellington Sun
15 Niranjan Kanasa-thasan
17 <120> TITLE OF INVENTION: Live-Attenuated Multivalent Dengue Vaccine
19 <130> FILE REFERENCE: Army156A
21 <140> CURRENT APPLICATION NUMBER: 10/626,315
23 <141> CURRENT FILING DATE: 2003-07-24
25 <150> PRIOR APPLICATION NUMBER: US 09/535,117, (US 60/126,313) US 60/181,724
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39 granzyme B designed for polymerase chain reaction
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48 <223> OTHER INFORMATION: primer corresponding to region of exon of human
49 granzyme B designed for polymerase chain reaction
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51 ctctggtccg cttggccttt ct

Does Not Comply
Corrected Diskette Needed

These go on separate lines

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<1517

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e.g.

*insert <220> whenever
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VERIFICATION SUMMARY
PATENT APPLICATION: US/10/626,315

DATE: 12/30/2003
TIME: 11:28:13

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Output Set: N:\CRF4\12302003\J626315.raw

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L:38 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ ID#:1
L:48 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ ID#:2